

FIG. 1C

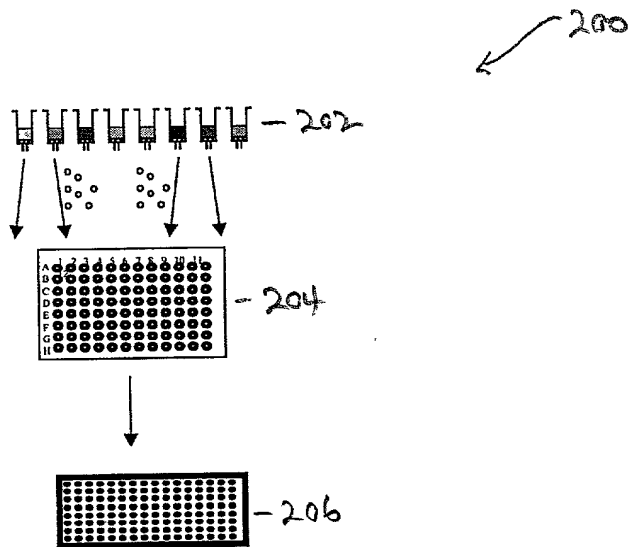
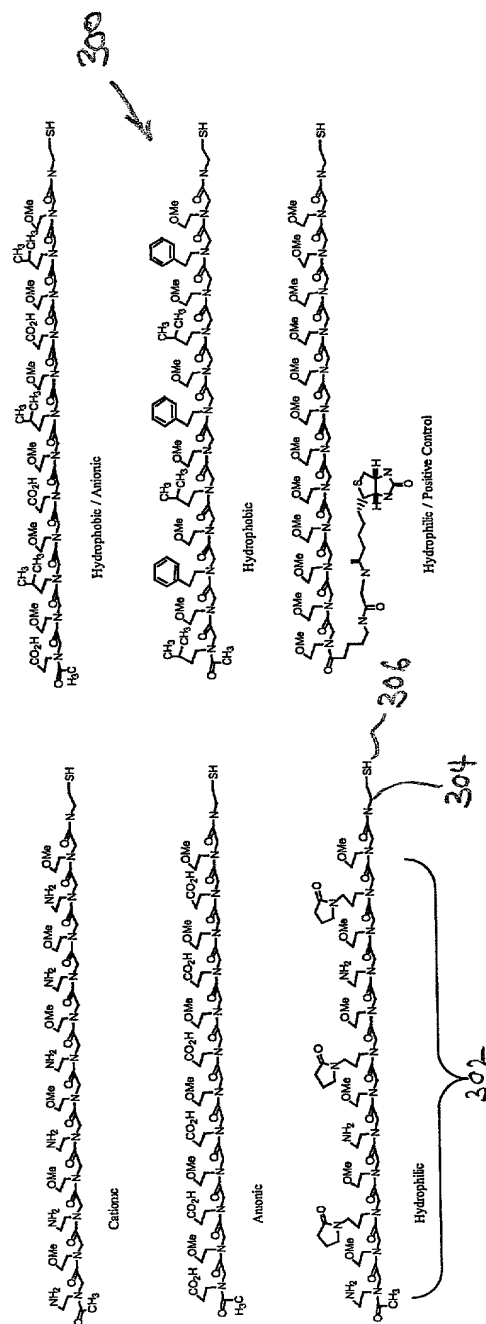


FIG. 2



35

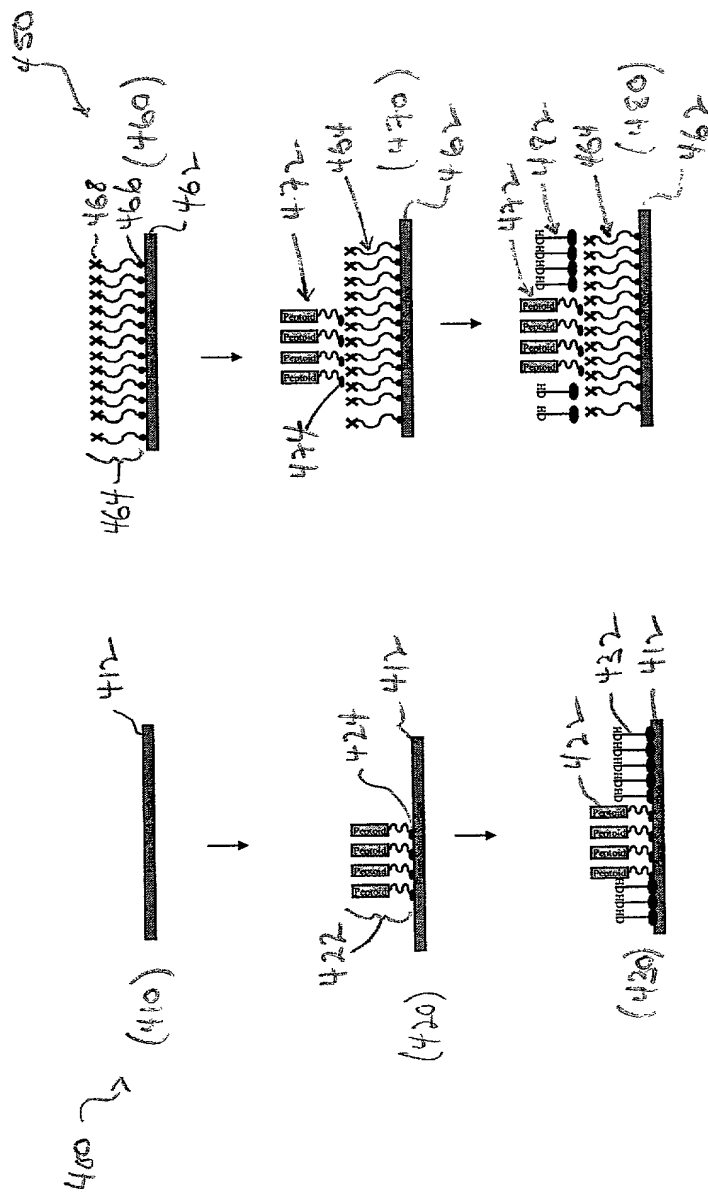


FIG. 4B

FIG. 4A

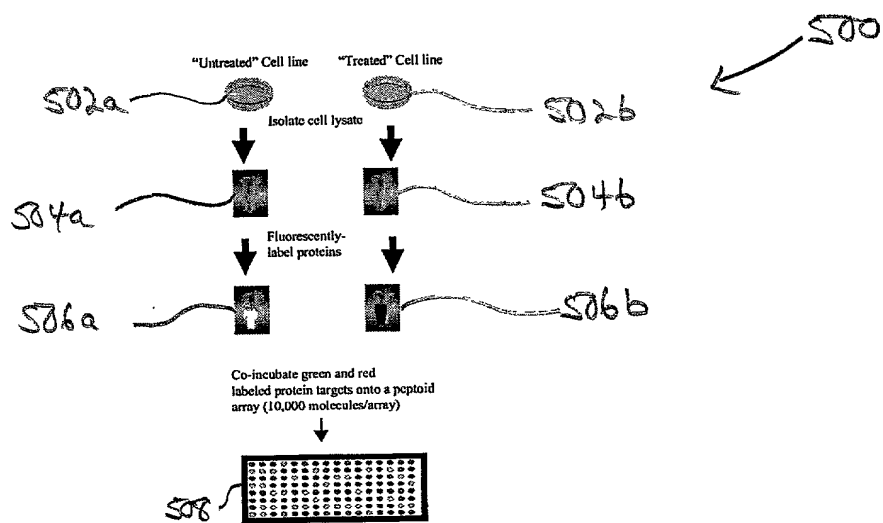


FIG. 5

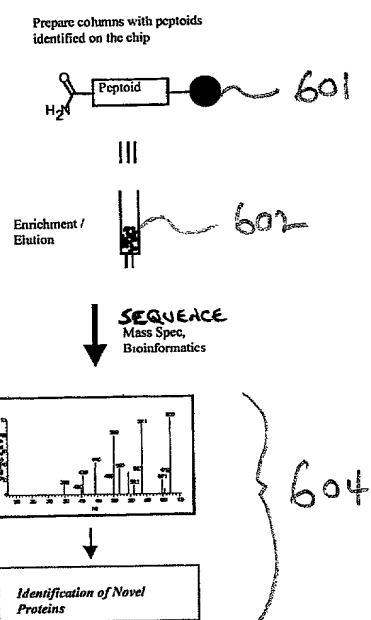


FIG. 6

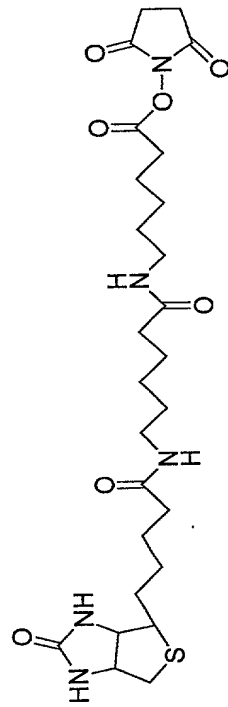
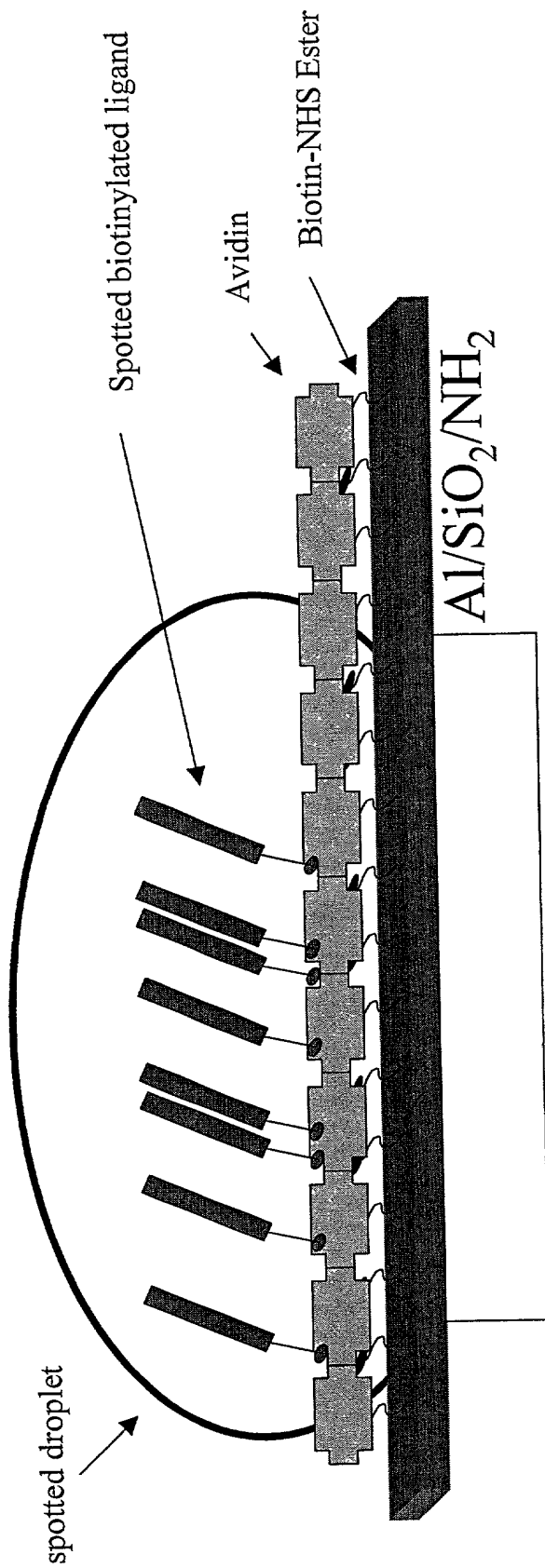


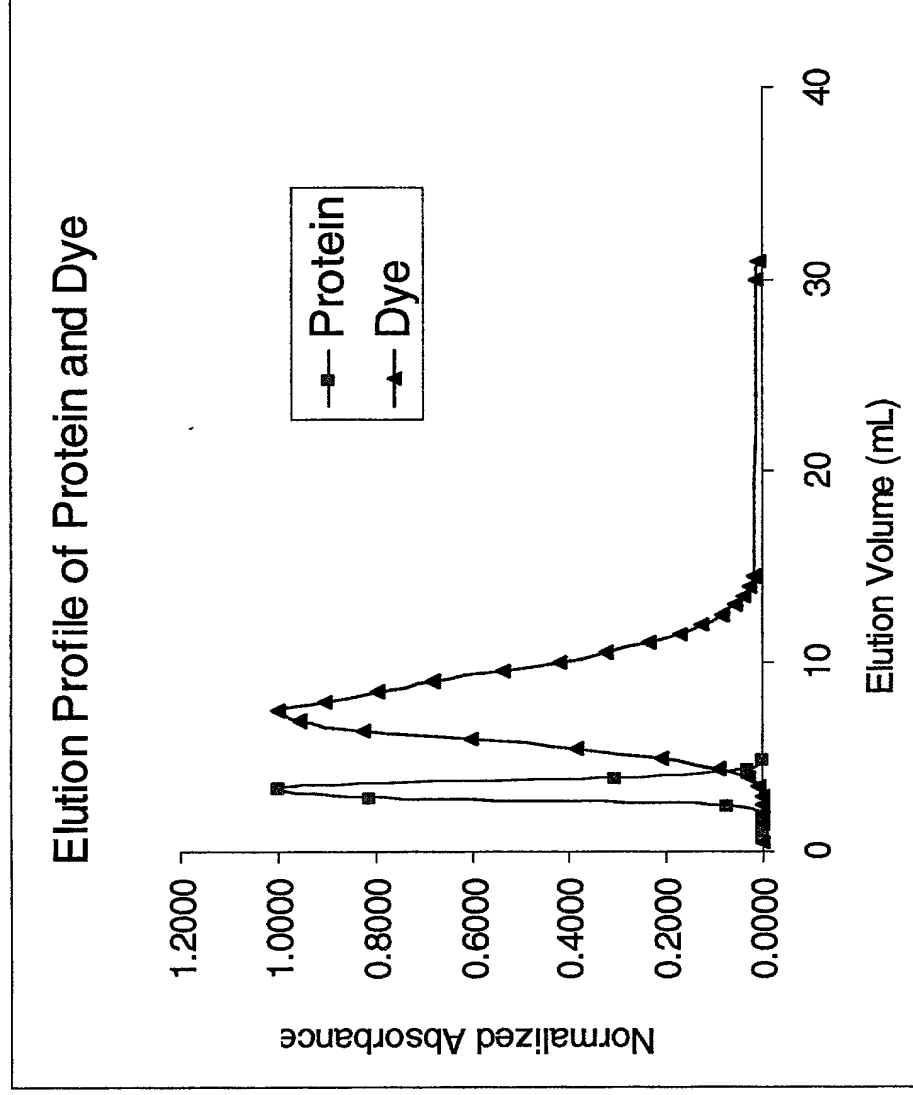
FIG. 7B

FIG. 7A

Characterization of P-10 Column for Protein Purification

Column:
L=5cm
D=1.7cm
(Pharmacia)

Load = 1mL
0.5 mL Fractions
Dilution Factor = 3.5




Protein (BSA) determined by BCA Analysis
Cy3 Dye determined by Absorbance at 552 nm

Fig. 8

Cy5-labelled wnt

Cy3-labelled control

STREPTAVIDIN-ONLY CONTROL

Biotin-
Peptoid

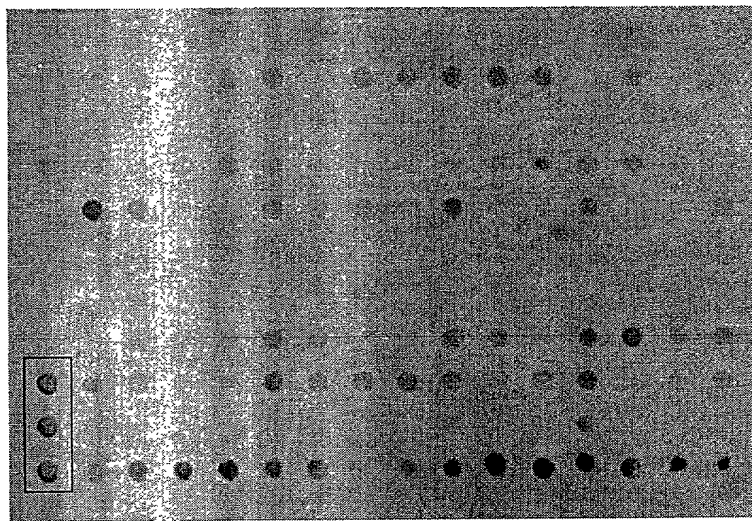


FIG. 9A

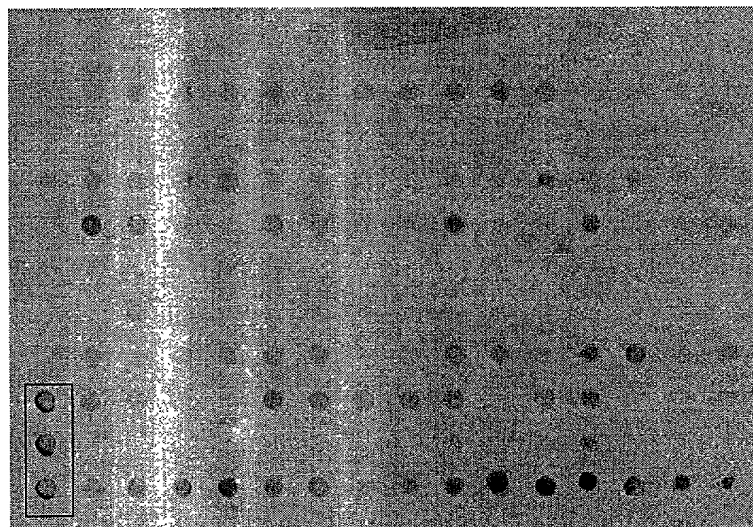


Fig. 9B

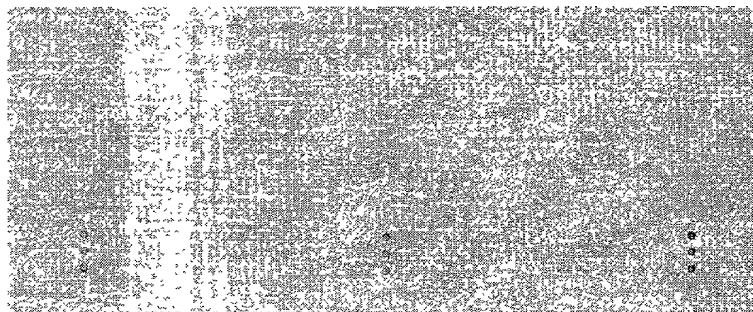


Fig. 9c

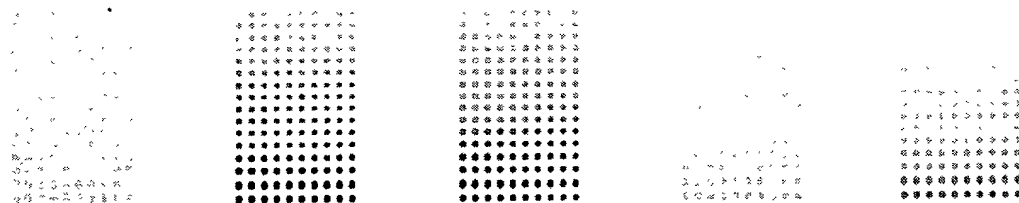
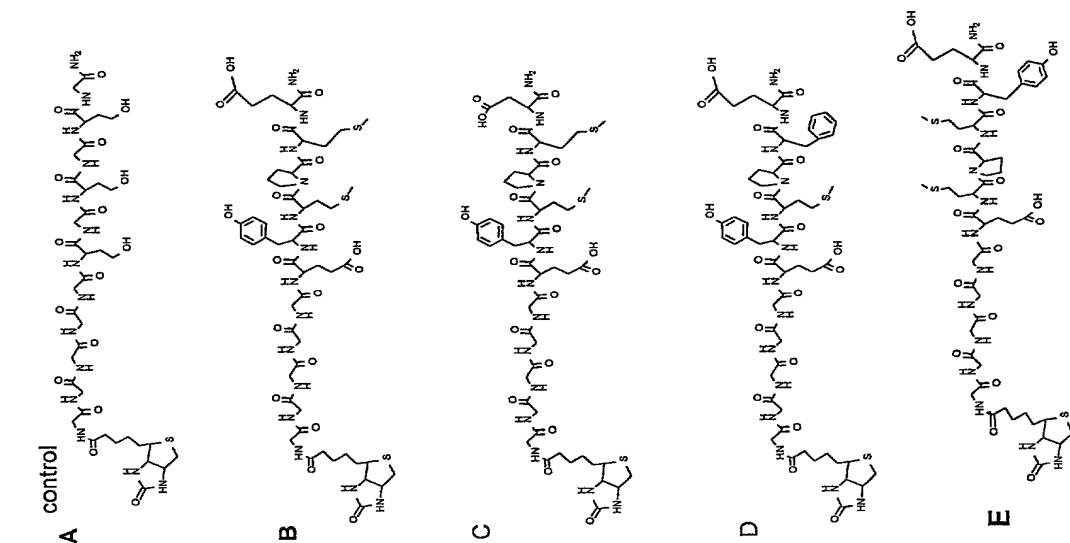
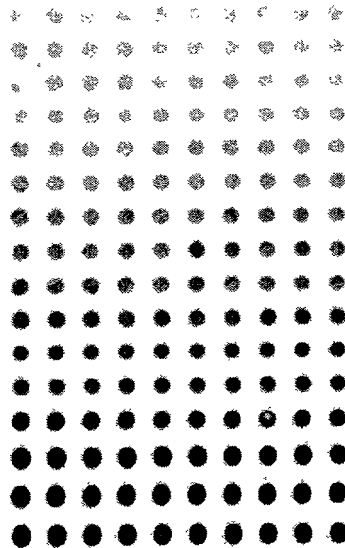


FIG. 10



EYMPME-biotin anchor
Biotin / Avidin-derivatized surface

EYMPME - thiopropyl anchor
Maleimide-derivatized surface

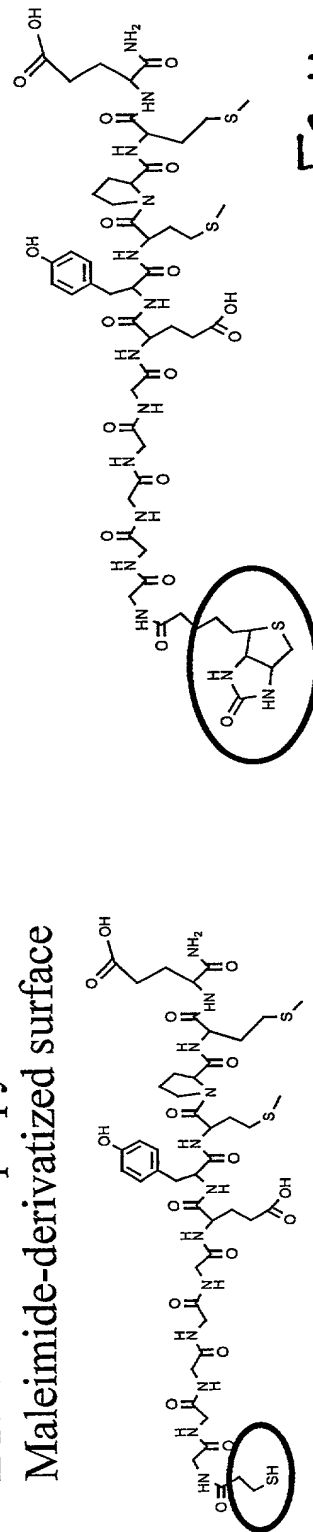


FIG. 11